

pGWnY (nYFP/pUGW2)

Vector name	Former name*	Back bone	Bacterial selection	Gateway cassette	Type	Accession Number
pGWnY	nYFP/pUGW2	pUC119	Amp <sup>r</sup>	P <sub>35S</sub> - <i>attR1</i> -Cm <sup>r</sup> - <i>ccd</i> - <i>attR2</i> -nYFP-T <sub>NOS</sub>	35S pro, C-nYFP	AB626693
pnYGW	nYFP/pUGW0	pUC119	Amp <sup>r</sup>	P <sub>35S</sub> -nYFP- <i>attR1</i> -Cm <sup>r</sup> - <i>ccd</i> - <i>attR2</i> -T <sub>NOS</sub>	35S pro, N-nYFP	AB626694
pGWcY	cYFP/pUGW2	pUC119	Amp <sup>r</sup>	P <sub>35S</sub> - <i>attR1</i> -Cm <sup>r</sup> - <i>ccd</i> - <i>attR2</i> -cYFP-T <sub>NOS</sub>	35S pro, C-cYFP	AB626695
pcYGW	cYFP/pUGW0	pUC119	Amp <sup>r</sup>	P <sub>35S</sub> -cYFP- <i>attR1</i> -Cm <sup>r</sup> - <i>ccd</i> - <i>attR2</i> -T <sub>NOS</sub>	35S pro, N-cYFP	AB626696

\*Name in "The Plant Organelles Database 2"

(<http://podb.nibb.ac.jp/Organelome/bin/findFunctional.php?status=confirm&method=1&Species=&Keywords=&Category=Gene%20expression>)

